

WĘŻE TERMOPLASTYCZNE

// THERMOPLASTIC

// FLEXOR TWB1

ONE WIRE BRAID

Tube: polyester.

Reinforcement: one high tensile steel braid.

Cover: abrasion, ozone and hydrocarbon resistant polyurethane, non pin-pricked.

Application: high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.

Constant operation: -40 °C +100 °C (-40 °F +212 °F)

air max T = +70 °C (+160 °F)

Length: random



Item Code	↔			↔		↻		↻		∩		⊞	
	Dash	mm	inch	mm	inch	Mpa	psi	Mpa	psi	mm	inch	kg/m	lb/C ft
1000283	-4	6	1/4	11,7	0,46	31	4400	124	17600	40	1,57	0,17	11
1000284	-5	8	5/16	13,2	0,52	25	3600	100	14400	55	2,17	0,19	12
1000285	-6	10	3/8	15,5	0,61	22,5	3200	90	12800	65	2,56	0,23	17
1000286	-8	13	1/2	18,8	0,74	19	2700	76	10800	85	3,35	0,30	19

// FLEXOR TWB1 - TWIN

ONE WIRE BRAID

Tube: polyester.

Reinforcement: one high tensile steel braid.

Cover: abrasion, ozone and hydrocarbon resistant polyurethane, non pin-pricked.

Application: high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.

Constant operation: -40 °C +100 °C (-40 °F +212 °F)

air max T = +70 °C (+160 °F)

Length: random



Item Code	↔			↔		↻		↻		∩		⊞	
	Dash	mm	inch	mm	inch	Mpa	psi	Mpa	psi	mm	inch	kg/m	lb/C ft
1000289	-4	6	1/4	11,7	0,46	31	4400	124	17600	40	1,57	0,33	22
1000288	-5	8	5/16	13,2	0,52	25	3600	100	14400	55	2,17	0,38	26
1000287	-6	10	3/8	15,5	0,61	22,5	3200	90	12800	65	2,56	0,46	31

Dimensions shown may be changed without prior notice.

// FLEXOR 7**SAE 100 R7 - EN 855 R7****Tube:** polyester.**Reinforcement:** one or two high tensile textile braids.**Cover:** abrasion, ozone and hydrocarbon resistant polyurethane, pin-pricked.**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.**Constant operation:** -40 °C +100 °C (-40 °F +212 °F)

air max T = +70 °C (+160 °F)

Length: random

Item Code	↔			↔		↻		↻		⤵		⚖	
	Dash	mm	inch	mm	inch	Mpa	psi	Mpa	psi	mm	inch	kg/m	lb/C ft
1000291	-4	6	1/4	12,2	0,48	21	3000	84	12000	35	1,4	0,10	7
1000292	-5	8	5/16	14,3	0,56	19	2700	76	10800	45	1,8	0,13	9
1000293	-6	10	3/8	16,0	0,63	16	2300	64	9200	55	2,2	0,15	10
1000294	-8	13	1/2	20,3	0,80	14	2000	56	8000	75	3,0	0,22	15

// FLEXOR 7 - TWIN**SAE 100 R7 - EN 855 R7****Tube:** polyester.**Reinforcement:** one or two high tensile textile braids.**Cover:** abrasion, ozone and hydrocarbon resistant polyurethane, pin-pricked.**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.**Constant operation:** -40 °C +100 °C (-40 °F +212 °F)

air max T = +70 °C (+160 °F)

Length: random

Item Code	↔			↔		↻		↻		⤵		⚖	
	Dash	mm	inch	mm	inch	Mpa	psi	Mpa	psi	mm	inch	kg/m	lb/C ft
1000298	-4	6	1/4	12,2	0,48	21	3000	84	12000	35	1,4	0,20	13
1000299	-5	8	5/16	14,3	0,56	19	2700	76	10800	45	1,8	0,26	18
1000300	-6	10	3/8	16,0	0,63	16	2300	64	9200	55	2,2	0,29	19
1000301	-8	13	1/2	20,3	0,80	14	2000	56	8000	75	3,0	0,44	30

// FLEXOR 8

SAE 100 R8 - EN 855 R8

Tube: polyester.

Reinforcement: one or two braids of aramid fiber.

Cover: abrasion, ozone and hydrocarbon resistant polyurethane, pin-pricked.

MSHA APPROVED

Application: high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.

Constant operation: -40 °C +100 °C (-40 °F +212 °F)

air max T = +70 °C (+160 °F)

Length: random



Item Code	↔			↔		↻		↻		⤴		⚖	
	Dash	mm	inch	mm	inch	Mpa	psi	Mpa	psi	mm	inch	kg/m	lb/C ft
1000295	-4	6	1/4	11,5	0,45	35	5000	140	20000	50	1,97	0,09	6
1000483	-5	8	5/16	13,4	0,53	30	4300	120	17200	55	2,17	0,11	7
1000296	-6	10	3/8	15,5	0,61	28	4000	112	16000	60	2,36	0,14	9
1000416	-8	13	1/2	19,9	0,78	24,5	3500	98	14000	80	3,15	0,20	13

// MINIMESS

(Pressure test point)

Tube: polyester.

Reinforcement: one high tensile textile braid.

Cover: abrasion, ozone and hydrocarbon resistant polyurethane, pin-pricked.

Application: high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water. Specially designed for pressure gauges and transducers connections.

Constant operation: -40 °C +100 °C (-40 °F +212 °F)

air max T = +70 °C (+160 °F)

Length: random



Item Code	↔			↔		↻		↻		⤴		⚖	
	Dash	mm	inch	mm	inch	Mpa	psi	Mpa	psi	mm	inch	kg/m	lb/C ft
1000310	—	2	5/64	5	0,2	63	9100	190	27300	20	0,79	0,02	1

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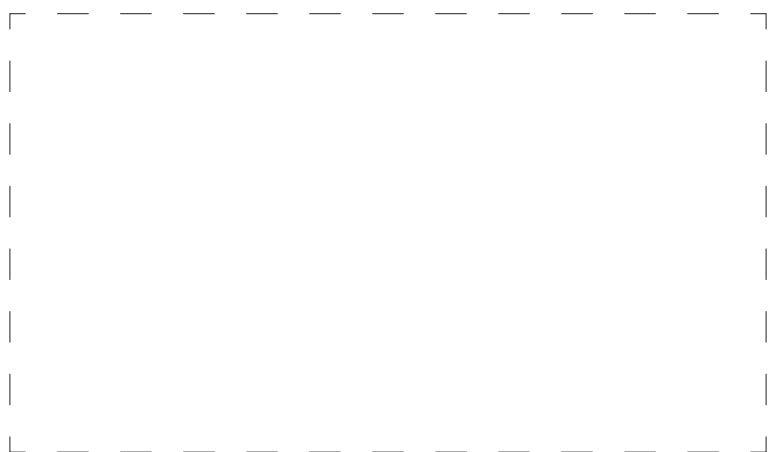
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